|  |  |  |  |  |
| --- | --- | --- | --- | --- |
|  | LITURATURE REVIEW |  |  |  |
| TITLE | Why did your project fail? | Critical factors for managing project communication among participants at the construction stage | Effect of a virtual project team environment on communication –related project risk | Critical failure factors in information system projects |
| KEYWORD | Project failure  (portal) | Communication  (science direct) | Project team  (science direct) | Project failure  (science direct) |
| PROBLEM STATEMENT | investigate software developers’ perceptions of development practices that affect project outcomes | The critical factor for managing project communication among participants at the construction stage |  |  |
| RESEARCH OBJECTIVES |  | Identify critical factors in managing communication between project participants, particularly at the construction stage. |  | Identified and to create a systematic framework that is broad enough to represent a wide range of possible factors that may impact system performance and to use the framework delineate and assess the impact of different classes of influencing factors. |
| SCOPE STUDY   1. WHERE 2. WHO 3. WHEN | -Narciso cerpa  -June M. Verner  -December 2009 | -Hong Kong Polytechnic University (Hong Kong)  -Liu Yan  -Oktober 2007 | -April H. Reed  -Linda V. Knight  -2 September 2009 | -K.T.Yeo  -6 December 2001 |
| LITURATURE REVIEW |  | Participants |  |  |
| METHODOLOGY | Questionnaire survey | Questionnaire survey | -Open-ended question  -interview  -survey questionnaire | Questionnaire survey |
| FINDING/RESULT |  | Effectively managing these factors in practice can improve the communication performance and further benefit both individual project team members and the objectives of the whole project. |  |  |